

Figure 12

FIG. 14 is a schematic diagram of a light source assembly. The assembly includes a light source (186) that emits light (188) through a series of optical components. The light source is connected to a "Notch" (212) which directs the light into a "Dichroic Filter (UV, IR reflect and Visible pass)". The light then passes through a "Reflective Filter" (214) and is directed into a "Glass or Plastic Fiber" (36). The light source is labeled "IR Light (700-1380 nm)" and the output is labeled "UV Light (200-380 nm)".

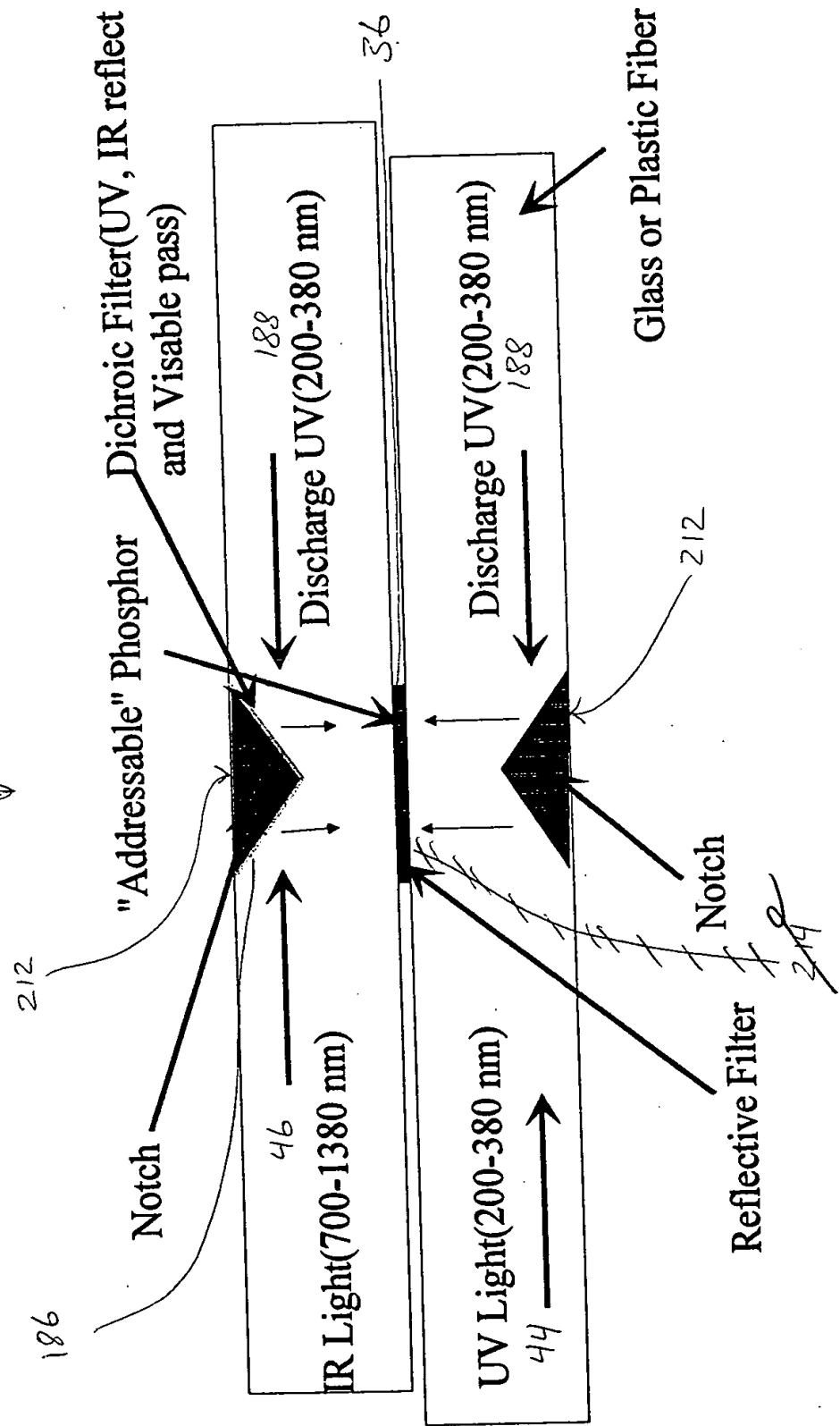


Figure 14